

Form PTO-1449		U.S. Department of Commerce Patent and Trademark Office		Atty. Docket No. 0575/62530-A/JPW/ADM	Serial No. 09/904,669
INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)				Applicant: Charles S. H. Young et al	
				Filing Date: July 13, 2001	Group Art Unit
U.S. PATENT DOCUMENTS					
Examiner Initial		Document Number	Date	Class	Subclass
FOREIGN PATENT DOCUMENTS					
		Document Number	Date	Country	Class
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)					
MA		Boyer, Julie et al. (1999) "Adenovirus E4 34k and E4 11k Inhibit Double Strand Break Repair and Are Physically Associated with the Cellular DNA-Dependent Protein Kinase" <u>Virology</u> 263: 307-312;			
		Bridge, Eileen et al. (1989) "Redundant Control of Adenovirus Late Gene Expression by Early Region 4" <u>Journal of Virology</u> 63,2: 631-638;			
		Huang, Min-Mei et al. (1989) "Adenovirus Early Region 4 Encodes Two Gene Products with Redundant Effects in Lytic Infection" <u>Journal of Virology</u> 63: 2605-2615;			
		Munz, Patricia et al. (1987) "The Creation of Adenovirus Genomes with Viable, Stable, Internal Redundancies Centered about the E2b Region" <u>Virology</u> 158: 52-60;			
		Munz, Patricia et al. (1991) "End-Joining of DNA Fragments in Adenovirus Transfection of Human Cells" <u>Virology</u> 183: 160-169;			
		Nicolas, Andrea L. et al. (1995) "A modified single-strand annealing model best explains the joining of DNA double-strand breaks in mammalian cells and cell extracts" <u>Nucleic Acids Research</u> 23,6: 1036-1043;			
J		Nicolas, Andrea L. et al. (2000) "Creation and Repair of Specific DNA Double-Strand Breaks in Vivo Following Infection with Adenovirus Vectors Expressing <i>Saccharomyces cerevisiae</i> HO Endonuclease" <u>Virology</u> 266: 211-224;			
EXAMINER		DATE CONSIDERED			
MA		12/27/02			
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Applicants: Charles S. H. Young et al.
 U.S. Serial No.: 09/904,669
 Filed: July 13, 2001
 Exhibit A

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Nicolas, Andrea L. et al. (1994) "Characterization of DNA End Joining in a Mammalian Cell Nuclear Extract: Junction Formation Is Accompanied by Nucleotide Loss, Which Is Limited and Uniform but Not Site Specific" Molecular and Cellular Biology 14,1: 170-180;

Weiden, Michael D. et al. (1994) "Deletion of the E4 Region of the Genome Produces Adenovirus DNA Concatemers" Proc. Natl. Acad. Sci. USA 91: 153-157; and

Weinberg, David H. et al. (1983) "A cell line that supports the growth of a defective early region 4 deletion mutant of human adenovirus type 2" Proc. Natl. Acad. Sci. USA 80: 5383-5386.

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